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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/774,285
	Filing Date	February 06, 2004
	First Named Inventor	Kerwin D. Dobbs Et. Al.
	Art Unit	1774
	Examiner Name	UNKNOWN
Total Number of Pages in This Submission	Attorney Docket Number	UC0406USCIP

ENCLOSURES (Check all that apply)		
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	E. I. DU PONT DE NEMOURS AND COMPANY
Signature	Mary Ann Capria
Date	June 22, 2004

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Signature	Diane M. Dick	Date June 22, 2004

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PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE

IN THE APPLICATION OF:

KERWIN D. DOBBS ET. AL.

CASE NO.: UC0406USCIP

APPLICATION NO.: 10/774,285

CONFIRMATION NO.: 8490

GROUP ART UNIT: 1774

EXAMINER: UNKNOWN

FILED: FEBRUARY 06, 2004

FOR: ELECTROLUMINESCENT PLATINUM COMPOUNDS AND DEVICES MADE
WITH SUCH COMPOUNDS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

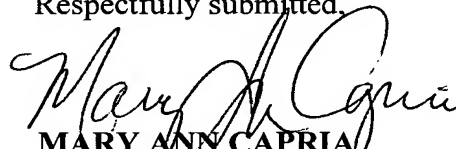
In compliance with 37 CFR 1.97 and 1.98, Applicants bring to the attention of the U.S. Patent and Trademark Office information listed on the enclosed PTO/SB/08. A copy of the information is also enclosed.

Applicants also bring to the attention of the Patent and Trademark the U.S. applications listed in the table below. Please note that U.S. Application Ref. Nos. 2-12 are either continuations or divisionals that depend from the same application (09/879,014), with different claims, and only the originally filed parent application is provided. In addition, a copy of U.S. Application No. 10/284,593 (Ref. No. 13) is provided herewith.

Reference No.	Atty. Docket No.	Application No.	Filing Date	Inventor
1	PE0649 US NA	09/879,014	06/12/2001	Vladimir Grushin et al.
2	PE0649 USCNT	10/366,295	02/13/2003	Vladimir Grushin et al.
3	PE0649 USCNT1	10/699,411	10/30/2003	Vladimir Grushin et al.
4	PE0649 USDIV	10/459,946	06/12/2003	Vladimir Grushin et al.
5	PE0649 USDIV1	10/696,060	10/29/2003	Vladimir Grushin et al.
6	PE0649 USDIV2	10/696,349	10/29/2003	Vladimir Grushin et al.
7	PE0649 USDIV3	10/696,003	10/29/2003	Vladimir Grushin et al.
8	PE0649 USDIV4	10/696,401	10/29/2003	Vladimir Grushin et al.
9	PE0649 USDIV5	10/696,095	10/29/2003	Vladimir Grushin et al.
10	PE0649 USDIV6	10/696,048	10/29/2003	Vladimir Grushin et al.
11	PE0649 USDIV7	10/720,967	11/24/2003	Vladimir Grushin et al.
12	PE0649 USDIV8	10/720,954	11/24/2003	Vladimir Grushin et al.
13	PE0678 US NA	10/284,593	10/31/2002	Daniel D. LeCloux et al.

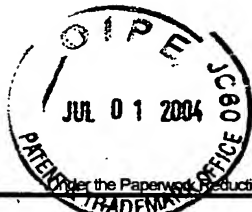
Should any fee be required in connection with the filing of this Information Disclosure Statement, please charge such fee to Deposit Account No. 04-1928 (E. I. du Pont de Nemours and Company).

Respectfully submitted,


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ATTORNEY FOR APPLICANTS
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Dated: 9/22/2004

Enclosures



Substitute for form 1449/04-10

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/774,285
Filing Date	February 06, 2004
First Named Inventor	KERWIN D. DOBBS
Group Art Unit	1774
Examiner Name	UNKNOWN
Attorney Docket Number	UC0406USCIP

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number -	Kind Code ² (if known)			
		US -	5,552,678 A	09-03-1996	Tang et al.	
		US -	6,303,238 B1	10-16-2001	Thompson et al.	
		US -	6,670,645 B2	12-30-2003	Grushin et al.	
		US -	2001/0019782 A1	09-06-2001	Igarashi et al.	
		US -	2001/0053462 A1	12-20-2001	Mishima	
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FOREIGN PATENT DOCUMENTS

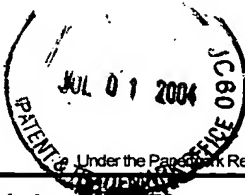
Examiner Initials *	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ₆
		Country Code ³	Number ⁴ Kind Code ⁵ (if known)				
		WO	96/03410 A1	02-08-1996	BoehringerMannheimGmbH		<input type="checkbox"/>
		WO	00/57676 A1	09-28-2000			<input type="checkbox"/>
		WO	00/70655 A2	11-23-2000	Princeton Univ & USC		<input type="checkbox"/>
		WO	01/41512 A1	06-07-2001	Princeton Univ & USC		<input type="checkbox"/>
		WO	02/02714 A2	01-10-2002	DuPont		<input type="checkbox"/>
		WO	02/15645 A1	02-21-2002	Princeton Univ & USC		<input type="checkbox"/>
		WO	02/44189 A1	06-06-2002	Canon		<input type="checkbox"/>
		EP	1 175 128 A2	01-23-2002	Fuji Photo Film Co.		<input type="checkbox"/>
		EP	1 191 614 A2	03-27-2002	Canon Kabushiki Kaisha		<input type="checkbox"/>

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

Complete if Known

Application Number	10/774,285
Filing Date	February 06, 2004
First Named Inventor	KERWIN D. DOBBS ET. AL.
Group Art Unit	1774
Examiner Name	UNKNOWN
Attorney Docket Number	UC0406USCIP

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DJUROVICH, PETER I. ET AL., Ir(III) Cyclometalated Complexes As Efficient Phosphorescent Emitters in Polymer Blend and Organic LEDs, Polymer Preprints, 2000, 770-771, 41(1)	<input type="checkbox"/>
		CHATANI, NAOTO ET AL., Ru3(CO)12-Catalyzed Reaction of Pyridylbenzenes with Carbon Monoxide and Olefins. Carbonylation at a C-H Bond in the Benzene Ring, J. Org. Chem., 1997, 2604-2610, 62, American Chemical Society	<input type="checkbox"/>
		GOSMINI, CORINNE ET AL., Electrosynthesis of functionalized 2-arylpyridines from functionalized aryl and pyridine halides catalyzed by nickel bromide 2,2'-bipyridine complex, Tetrahedron Letters, 2000, 5039-5042, 41, Elsevier Science Ltd.	<input type="checkbox"/>
		CACCHI, SANDRO ET AL., The Palladium-Catalyzed Transfer Hydrogenation/Heterocyclization of B-(2-Aminophenyl)-a,B-ynones. An Approach to 2-Aryl- and 2-Vinylquinolines, Synlett, 1999, 401-404, No. 4, Thieme Stuttgart, New York	<input type="checkbox"/>
		BALDO, M. A. ET AL., Very high-efficiency green organic light-emitting devices based on electrophosphorescence, Applied Physics Letters, July 5, 1999, 4-6, 75(1) American Institute of Physics	<input type="checkbox"/>
		BALDO, M. A. ET AL., High-efficiency fluorescent organic light-emitting devices using a phosphorescent sensitizer, Nature, February 17, 2000, 750-753, 403, Macmillan Magazines Ltd.	<input type="checkbox"/>
		WANG, YUE ET AL., (Hydroxyphenyl)pyridine derivative, its metal complexes and application as electroluminescence material, Chemical Abstracts Service, March 1, 2000, Database No. 133:315395	<input type="checkbox"/>
		DEDEIAN K. ET AL., A New Synthetic Route to the Preparation of a Series of Strong Photoreducing Agents: fac Tris-Ortho-Metalated Complexes of Iridium(III) with Substituted 2-Phenylpyridines, Inorg. Chem., 1991, 1685-1687, 30(8), American Chemical Society	<input type="checkbox"/>
		LAMANSKY, SERGEY ET AL., High Phosphorescent Bis-Cyclometalated Iridium Complexes: Synthesis, Photophysical Characterization, and Use in Organic Light Emitting Devices, J. Am. Chem. Soc., 2001, 4304-4312, 123, American Chemical Society	<input type="checkbox"/>
		LAMANSKY, SERGEY ET AL., Synthesis and Characterization of Phosphorescent Cyclometalated Iridium Complexes, J. Am. Chem. Soc., 2001, 1704-1711, 40, American Chemical Society	<input type="checkbox"/>
		LAMANSKY SERGEY ET AL., Molecularly doped polymer light emitting diodes utilizing phosphorescent Pt(II) and Ir (III) dopants, Organic Electronics, 2001, 53-62, 2, Elsevier Science B.V.	<input type="checkbox"/>

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